



EEBA's Educational Series

**HOUSES
THAT WORK™**



WHERE

Norton Commons
9418 Norton Commons Blvd.
Prospect, KY 40059

WHEN

April 23, 2015

Registration – 8am
Session – 8:30am – 4:30pm

COST

Early Registration \$125
After 4/16: \$140

INSTRUCTOR

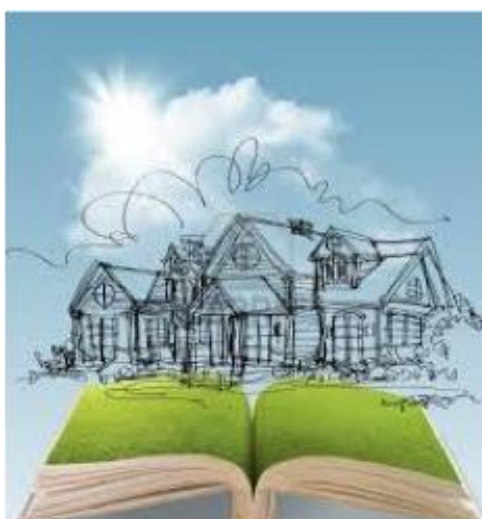
Gord Cooke

TO REGISTER

EEBA.org/housesthatwork

The **BEST** in Building Science Education & Training

Each Session Includes:
Lunch & refreshments,
Handouts, Mini-Expo provided
by National Education Partners,
and EEBA's Bookstore



+ LEARN

- Building Science Principles
- Wall & Roof Structures
- Window & Door Systems
- Protecting Building Systems
- Foundations
- Mechanical Systems
- Indoor Air Quality
- Marketing for Performance
- Local/Climate-Specific Best Practices
- Program & Code Compliance

HOUSES THAT WORK

Residential Building Science Training for Professionals

Houses That Work Education is a valuable educational experience geared towards educating building professionals on building science principles and practices to cost-effectively solve key construction problems that most affect building performance. Participants will learn how climate, wall/attic/floor assemblies and building systems affect energy performance, indoor air quality and cost effectiveness.

Builders, Contractors, Engineers, Framing, Plumbing, and HVAC Contractors, Electricians and Energy Raters learn the impact their profession has on other trades, and how to efficiently build a house that operates as a system.

Designers and architects learn the specifications and details required to achieve a truly energy and resource-efficient home.

For More
Information:

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Program Director

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952.881.1098

Insulation
Plug Loads
Air Sealing
Technology
Framing
HVAC
HERS Ratings
Environmentally Responsible
Energy Codes
Ventilation
Cost Effective
Building Science
Net Zero
Resource Efficient
Indoor Air Quality
High Performance
Materials
Energy Efficient
Houses That Work

Proudly Presented by Our Local Sponsors:

ENVIRONMENTS FOR *Living*

The Energy & Environmental Building Alliance's education is recognized and accredited for CEUs and professional development credits from seven national accreditation and certification organizations, including:



Thanks to our EEBA National Partners:

Panasonic



BROAN
NuTone



Rinnai

Tyvek



Honeywell

COSELLA DÖRKEN

DELTA



Bayer MaterialScience

LENNOX
Innovation never felt so good.



Based on extensive field research from the US Department of Energy's Building America Program, ENERGY STAR for Homes, and EPA's Indoor airPLUS, Houses That Work™ delivers education based on these programs for improved building performance and increased market demand.